

ABSTRACT

A pillar trim structure suitable for a vehicle equipped with a curtain type airbag. A suspending bracket is formed on the inner surface of the pillar trim in the vicinity of a screw housing. Restrainers are disposed between the pillar trim and the suspending
5 bracket. A supporting plate is inserted into the gap formed between the restrainer and the suspending bracket, wherein the pillar trim and said supporting plate is secured together to a body panel of a vehicle by means of a screw that passes therethrough, so that a detachment of the pillar trim from the body panel, which is mainly caused by an inflation (explosive) force of the airbag, is effectively prevented during the deployment
10 of the airbag.